Form 1449 (Modified)	Atty Docket No.: ACTUP009	Application No.: 09/718,228
Information Disclosure Statement By Applicant	Applicant: Draper, et al. Filing Date: 11/21/2000	Group: 2177
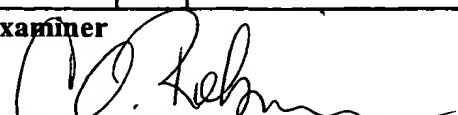
U.S. Patent Documents

Examiner Initial	No.	Patent No.	Date	Patentee	Class	Sub-class	Filing Date
ᴐ⋀⋁	1	2002/0133497	09-19-02	Draper et al	707	100	08-02-01
	2	6,449,620	09-10-02	Draper et al	707	102	03-02-00
	3	2002/0120630	08-29-02	Christianson et al	707	103R	08-01-01
	4	6,516,321	02-04-03	De La Huerga, Carlos	707	102	08-13-99
	5	6,016,497	01-18-00	Suver, Christopher Allen	707	103R	12-24-97
	6	6,601,071	07-29-03	Bowker et al	707	102	04-14-00
	7	6,539,378 B2	03-25-03	Gupta et al	707	5	11-30-01
	8	6,799,184 B2	09-28-04	Bhatt et al	707	102	01-30-02
	9	6,697,818 B2	02-24-04	Li et al	707	103R	06-14-01
	10	6,754,648 B1	06-22-04	Fittges et al	380	201	09-22-00
	11	6,269,368	07-31-01	Diamond	707	6	10-16-98
	12	6,154,738	11-28-00	Call	707	4	05-21-99
	13	6,076,087	06-13-00	Suciu	707	3	04-13-98
	14	5,956,720	09-21-99	Fernandez et al	707	10	09-17-97
	15	5,913,214	06-15-99	Madnick et al	707	10	08-08-96
	16	4,014,004	03-22-77	Fuller	340	10.41	08-04-75
	17	5,572,583	11-05-96	Wheeler, Jr. et al	379	221.09	05-25-94
	18	5,852,825	12-22-98	Winslow	707	6	08-11-97
	19	6,356,920	03-12-02	Vandersluis	715	501.1	03-08-99
	20	6,356,906	03-12-02	Lippert et al	707	10	07-26-99
	21	6,339,776	01-15-02	Dayani-Fard et al	707	102	10-04-99
	22	6,308,179	10-23-01	Petersen et al	707	102	08-31-98
	23	6,263,332	07-17-01	Nasr et al	707	5	08-14-98
	24	6,094,649	07-25-00	Bowen et al	707	3	12-22-97
	25	5,970,490	10-19-99	Morgenstern	707	10	11-04-97
↓	26	5,826,258	10-20-98	Gupta et al	707	4	10-02-96

Foreign Patent or Published Foreign Patent Application

Examiner Initial	No.	Document No.	Publication Date	Country or Patent Office	Class	Sub-class	Translation Yes	No
ᴐ⋀⋁	27	WO 01/17286	03-08-01	WO	—	—		

Other Documents

Examiner Initial	No.	Author, Title, Date, Place (e.g. Journal) of Publication
[initials]	28	Colby, Latha S., "A Recursive Algebra and Query Optimization for Nested Relations," Department of Computer Science, Indiana University, Bloomington, IN, pp. 273-283, SIGMOD '95
	29	Fegaras, Leonidas and Maier, David, "Towards an Effective Calculus for Object Query Languages," Department of Computer Science and Engineering, Oregon Graduate Institute of Science & Technology, Portland, OR, pp. 47-58, SIGMOD '95
	30	Breazu-Tannen, Val et al., "Naturally Embedded Query Languages," Database Theory – ICDT '92, 4th International Conference, Berlin, Germany, October 14-16, 1992 Proceedings
	31	Abiteboul, Serge, et al., "Foundations of Databases," Chapter 20, pp. 508-541, Addison-Wesley Publishing Company, Inc., 1995
	32	Goldman, Roy and Widom, Jennifer, "DataGuides: Enabling Query Formulation and Optimization in Semistructured Databases," Proceedings of the 23rd VLDB Conference, Athens, Greece, 1997 (10 pp)
	33	Florescu, Daniela, et al, "A Performance Evaluation of Alternative Mapping Schemes for Storing XML Data in a Relational Database," an Experience Paper, pp. 1-22
	34	Shanmugasundaram, Jayavel, et al, "Relational Databases for Querying XML Documents: Limitations and Opportunities," Proc. Of the 25th VLDB Conf., Edinburgh, Scotland, 1999, 13 pp.
	35	Kasukawa et al., A New Method for Maintaining Semi-Structured Data Described in XML, Communications, Computers and Signal Processing, 1999 IEEE Pacific Rim Conference on 22-24 Aug. 1999, pp. 258-261
	36	Lowry, XML Data Mediation and Collaboration: A Proposed Comprehensive Architecture and Query Requirements for Using XML to Mediate Heterogeneous Data Sources and Targets, 2001. Proceedings of the 34th Hawaii Inter. Conf. On System Sciences, 3 Jan. 2001, pp. 1-9
	37	International Search Report for International Application No. PCT/US01/06755, Nimble Technology, Inc., Nov. 28, 2003, pp. 1-3

Examiner	Date Considered
[signature]	5/26/05

Examiner: Initial citation considered. Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.